

# UNIV 189 – Skills for Academic Success

Dr. Ewert (Room EE101B) and Jonathan Kotta (Room ECE201)

<b><i>Meeting Times</i></b>	<b><i>Locations</i></b>
8:30 am T	CIE 101
2:00 pm T	Ehly 204
2:00 pm Th	Ehly 204
3:30 pm Th	Walster 204

## ***Course Objectives***

- What is academic success?
- What skills are necessary?
- Do you have those skills?
- What is learning?
- What is your role in learning?
- What have others thought about learning?

## ***Course Outline/Schedule***

- Introduction, Expectations
- ECE Academy Concept and Scholar Teams
- Curriculum Planning
- Research (voltage, current, and charge)
- Presentations
- Experiment design
- Introduction to lab equipment
- Experiment (lab)
- Data Analysis
- Resources available to you
- Library tour
- Projects (lab)

## ***Grading***

There will be a number of assignments, each of which will be graded as complete or incomplete. Tentatively, these will be:

1. Curriculum
2. Presentation on voltage, current, and charge.
3. Experiment
4. Presentation on experiment results
5. Project

Possibly, other minor assignments will be added. At the end of the class, your grade will be based on the number of assignments you have completed, i.e. 5 complete = A, 4 complete = B, and so on.

Any students with disabilities who need accommodations are encouraged to speak with the instructor as soon as possible to make arrangements for these accommodations.

All work in this course must be completed in a manner consistent with NDSU University Senate Policy, Section 335: Code of Academic Responsibility and Conduct  
(<http://www.ndsu.nodak.edu/policy/335.htm>)